

Figure 1

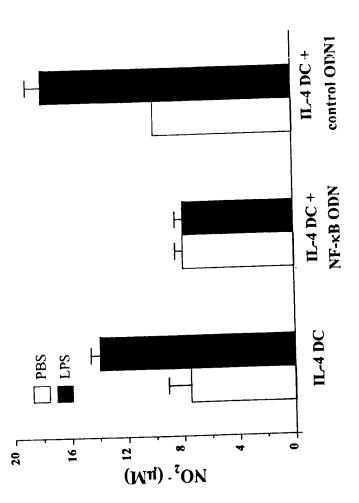


Figure 2

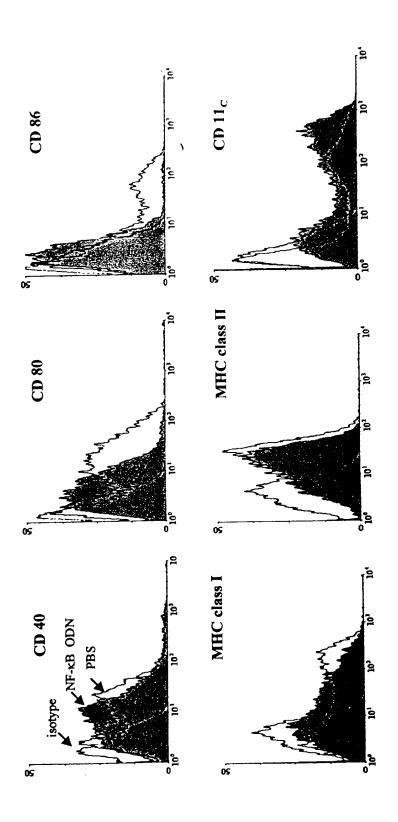


Figure 3

400 350 300 250 100 100 TL-4 DC+ control ODN1 DC IL-4 DC+NF-kB ODN DC 2507 150-8 200 100 ☐ IL-4 DC 1200 300 009 200 F Jm/8d

\$ 50 0 0 0 0 0 0

П-12

IL-10

TNF-a

IFN-7

Figure 4

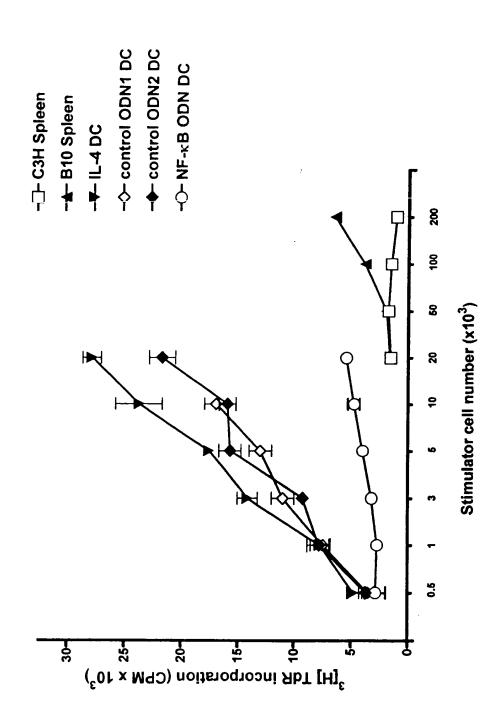


Figure 5

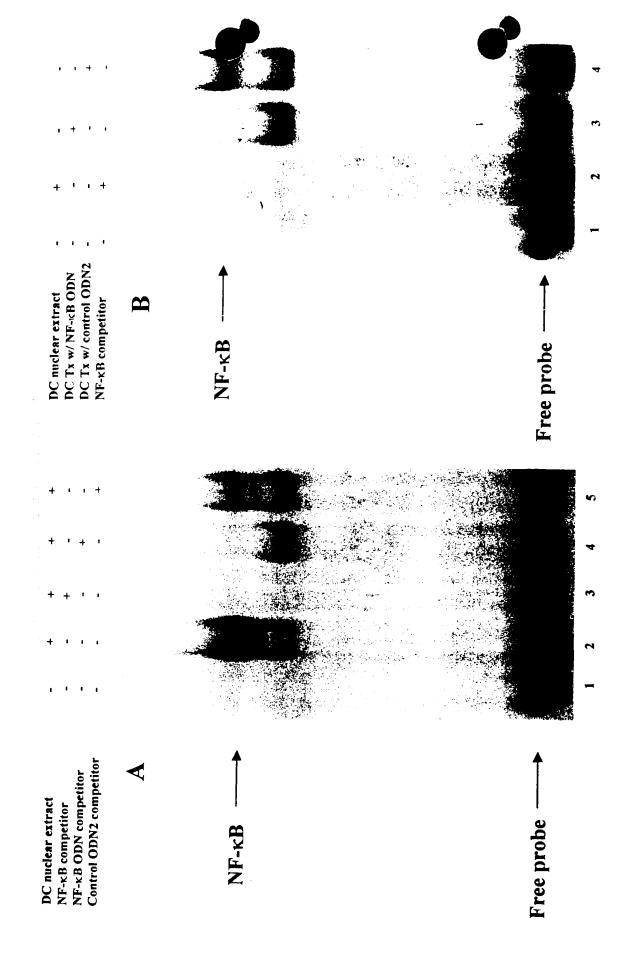


Figure 6

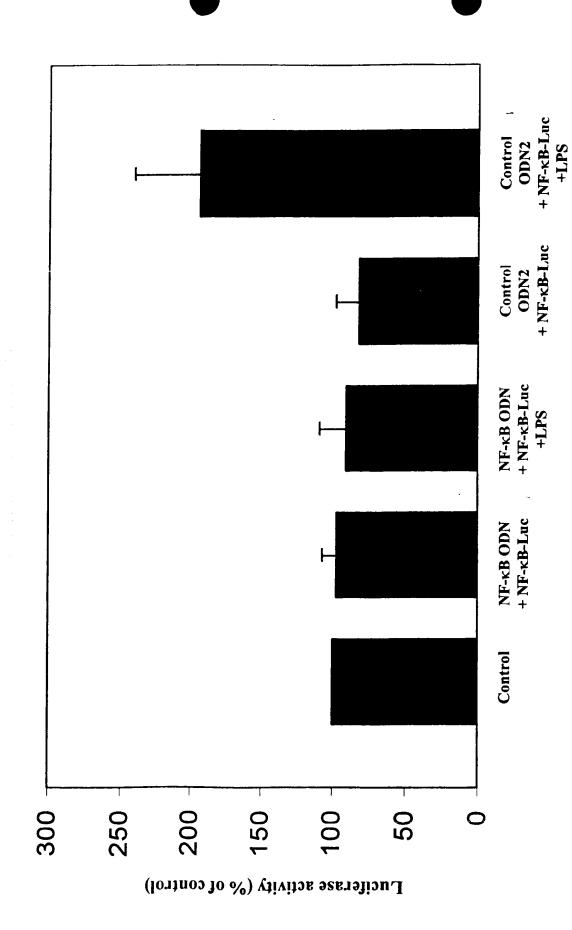
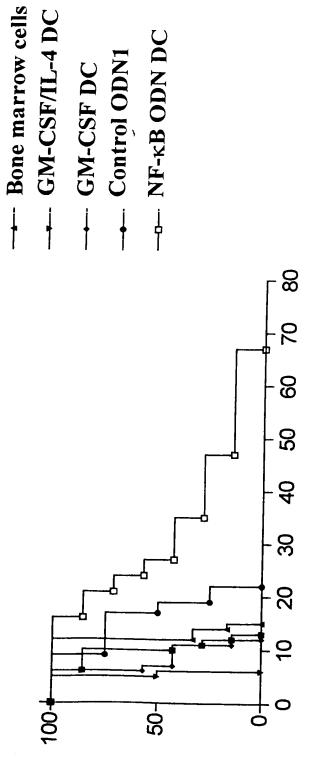


Figure 7

% Heart graft survival



GM-CSF/IL-4 DC

--- Media

Days post-transplantation

Figure 8

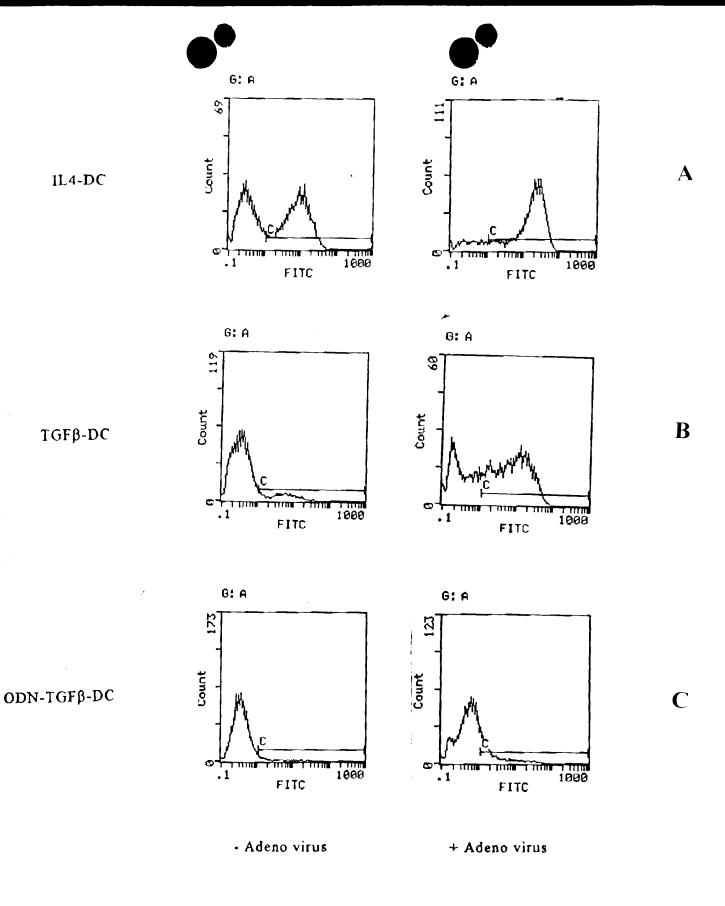


Figure 9

NF-KB treatment does not effect gene transfection and expression on DC

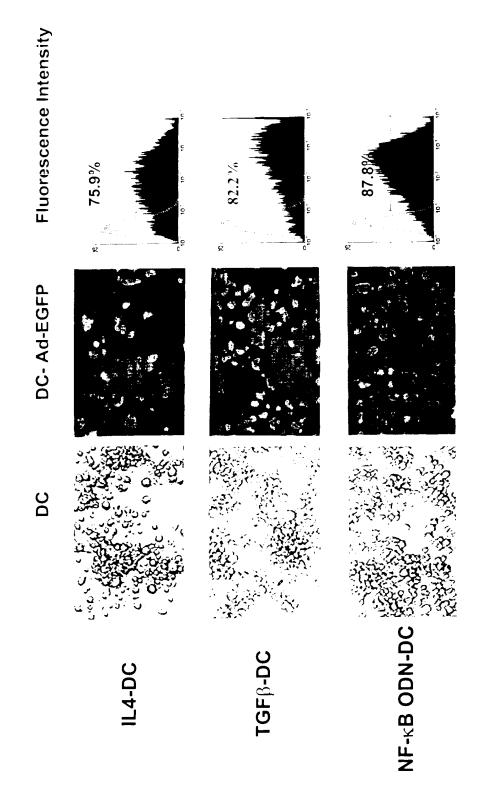


Figure 10

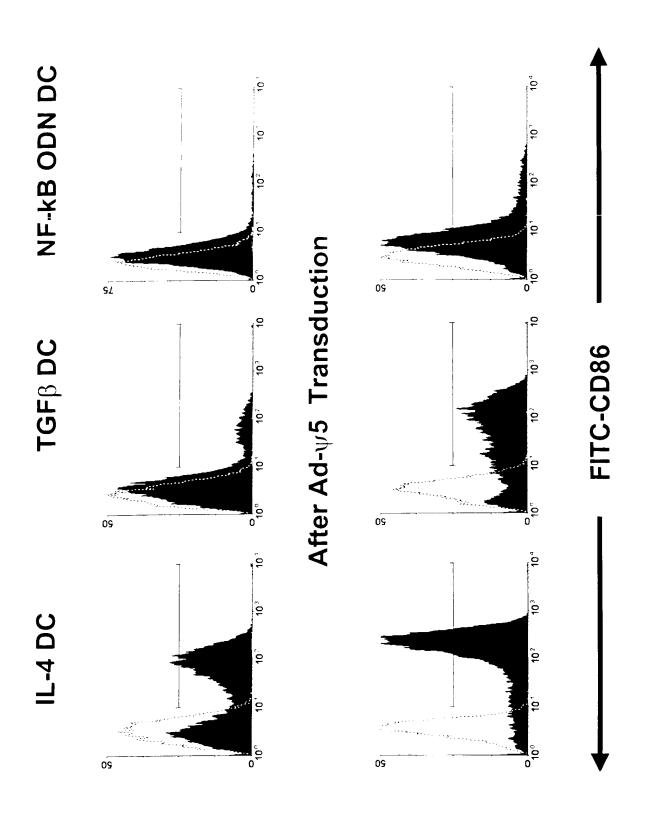


Figure 11

NF- κB ODN treatment prevents activation of DC induced by Ad-vector transduction

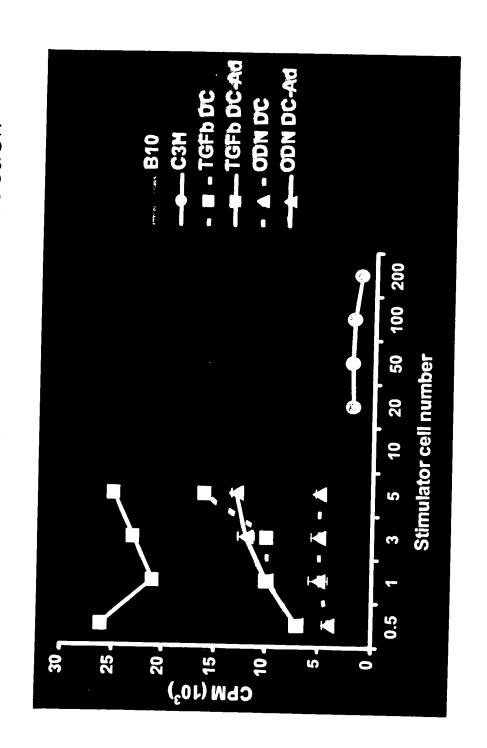
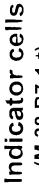
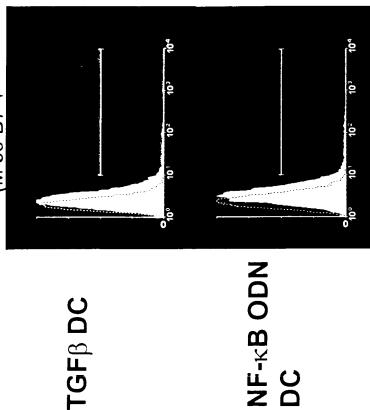


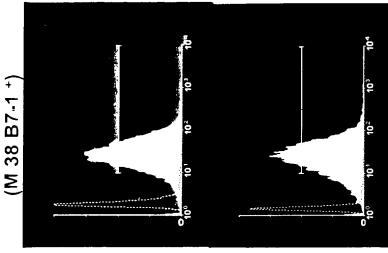
Figure 12

Ad-CTLA4Ig transduced NF-kB ODN DC CTLA4lg is efficiently produced by









— Fluorescence Intensity

Figure 13

Ad-CTLA4Ig transduction markedly inhibits the allostimulatory function of DC

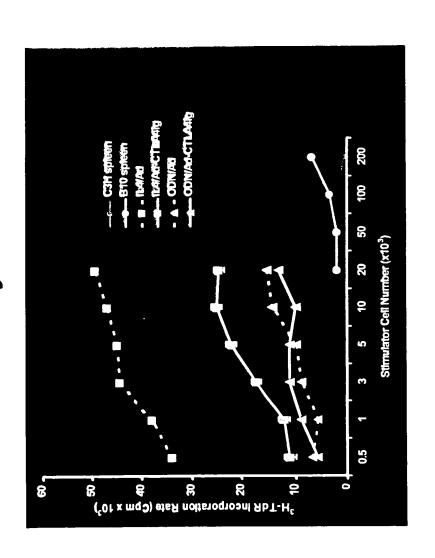


Figure 14

NOD BM derived-IL4 DC, but not NFkB ODN DC, pulsed with islet lysate strongly induce T cell proliferation

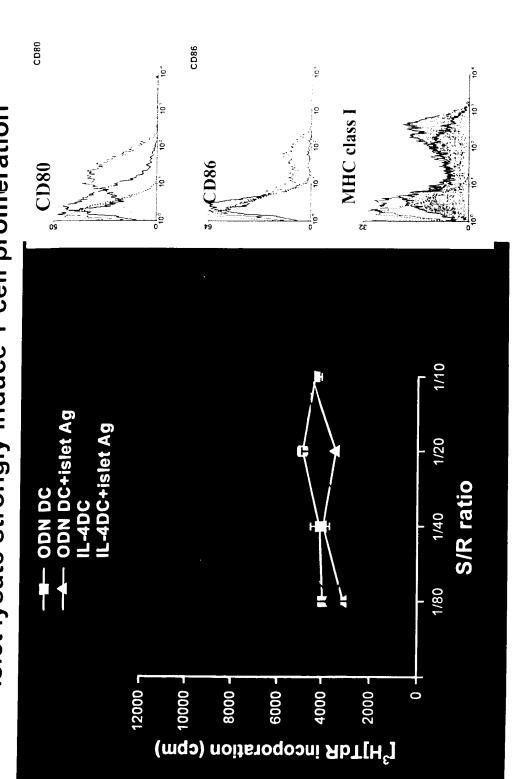


Figure 15

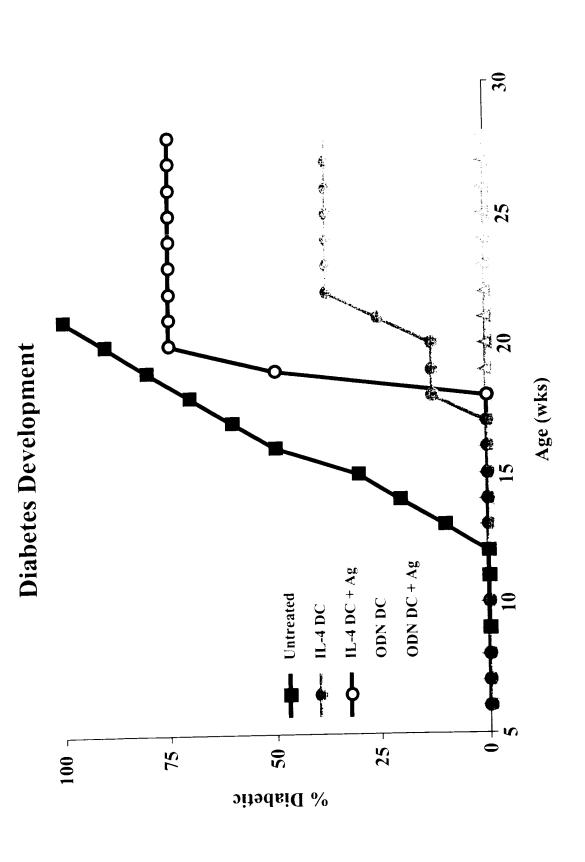


Figure 16